Approved For Release 2007/08/10 : CIA-RDP78B05700A000400100005-2

OUT 2350/

TOP SECRET

TOPSECRET

4226

25X1

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| | |
| | |

| PASS | FRAM | ΙE | TIME | WORK | TOTAL | ONES | |
|------|------|---------------|--------|----------------|-------|------|----------|
| Ø9 A | ØØ1 | 00001010101 | 00100 | 30011010000111 | 11 | | |
| Ø9 A | 002 | 00001010101 | 00100 | 81110110011000 | 12 | | |
| Ø9 A | ØØ3 | 00001010101 | 100101 | 1000110011101 | 13 | | |
| Ø9 A | 004 | 00001010101 | 00110 | 00010011010000 | 10 | | |
| Ø9 A | 005 | 00001010101 | 00110 | 1011110111000 | 14 | | 1962 |
| Ø9A | ØØ6 | 00001010101 | 00111 | 0101001101110 | 14 | | Ę |
| Ø9 A | 007 | 00001010101 | ØØ111 | 1101100010000 | 12 | | B |
| Ø9 A | ØØ8 | 00001010101 | Ø1ØØØ | 0111110001111 | 14 | | 20 |
| Ø9 A | 009 | 00001010101 | 01001 | 00010000000100 | Ø8 | | <i>∞</i> |
| Ø9A | 010 | 00001010101 | 01001 | 1010001100101 | 12 | | 62 |
| Ø9 A | 011 | 00001010101 | Ø1Ø1Ø | 0011010101101 | 13 | | |
| Ø9 A | 012 | 00001010101 | Ø1Ø1Ø | 1100011100001 | 12 | | |
| Ø9 A | Ø13 | 00001010101 | Ø1Ø11 | 01011000000110 | 12 | | |
| Ø9 A | Ø14 | 00001010101 | 01011 | 1110100100001 | 13 | | |
| Ø9 A | Ø15 | 0000101010101 | 01100 | 0111100110111 | 15 | | |
| Ø9D | ØØ1 | 00001011001 | 10100 | 0010110011001 | 12 | | |
| Ø9D | 002 | 00001011001 | 10100 | 1010000100110 | 11 | | |
| Ø9D | 003 | 00001011001 | 10101 | 0000010111111 | 14 | | |

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| Ø9D | 004 | 000010110011010101100101011110 | 14 |
|-----|-----|---------------------------------|----|
| Ø9D | ØØ5 | 00001011001101011100001010010 | 12 |
| Ø9D | ØØ6 | 00001011001101100001111001110 | 14 |
| Ø9D | 007 | 00001011001101100111100110001 | 14 |
| Ø9D | 008 | 00001011001101101101010000101 | 13 |
| Ø9D | 009 | 00001011001101110010111001010 | 14 |
| Ø9D | 010 | 00001011001101111000100000101 | 12 |
| Ø9D | Ø11 | 00001011001101111110000110110 | 15 |
| Ø9D | 012 | 000010110011100000011101100111 | 14 |
| Ø9D | Ø13 | 0000101100111000100101010001110 | 12 |
| Ø9D | Ø14 | 000010110011100011101101101101 | 15 |
| Ø9D | Ø15 | 00001011001110010100011010111 | 14 |
| Ø9D | Ø16 | 000010110011100110011111101111 | 17 |
| Ø9D | 017 | 00001011001110011111100000111 | 15 |
| Ø9D | Ø18 | 000010110011101001010000011010 | 12 |
| Ø9D | Ø19 | 0000101100111010101010100101000 | 12 |
| Ø9D | 020 | 000010110011101100000000110001 | 11 |
| Ø9D | Ø21 | 0000101100111011010110011001 | 15 |
| Ø9D | Ø22 | 002010110011101110110001111110 | 16 |
| Ø9D | Ø23 | 00201011001111000000100111101 | 13 |
| Ø9D | Ø24 | 00001011001111000110000111100 | 13 |
| Ø9D | Ø25 | 000010110011110010111001110 | 15 |
| Ø9D | Ø26 | 0000101100111101000100010101111 | 13 |

| Ø9D | Ø27 | 00001011001111010110101000000 | 12 |
|-----|--------------|---------------------------------|----|
| Ø9D | Ø28 | 00001011001111011100000010000 | 11 |
| Ø9D | Ø29 | 00001011001111100001011111011 | 16 |
| Ø9D | ø3Ø | 000010110011111001101111100110 | 16 |
| Ø9D | Ø31 | 00001011001111101100011001100 | 14 |
| Ø9D | Ø 3 2 | 00001011001111110001110101101 | 16 |
| Ø9D | Ø33 | 00001011001111110111010001110 | 16 |
| Ø9D | Ø34 | 00001011001111111100101101010 | 16 |
| Ø9D | Ø35 | 000010110100000000010001001011 | Ø9 |
| Ø9D | Ø36 | 000010110100000000111100100010 | 10 |
| Ø9D | Ø37 | 000010110100000001100111110100 | 12 |
| Ø9D | Ø 3 8 | 000010110100000010010011000110 | 10 |
| Ø9D | ø39 | 000010110100000010111110010011 | 13 |
| Ø9D | 040 | 0000101101000000111010011000000 | 10 |
| Ø9D | 041 | 0000101101000010001010100101000 | Ø9 |
| Ø9D | 042 | 000010110100001001111111110000 | 13 |
| Ø9D | Ø43 | 000010110100001011010101111000 | 12 |
| Ø9D | 044 | 00001011010000110010101111011 | 14 |
| Ø9D | Ø45 | 00001011010000111000000111001 | 11 |
| Ø9D | Ø46 | 0000101101000001111010111101111 | 16 |
| Ø9D | Ø47 | 00001011010001000010110110000 | 10 |
| Ø9D | Ø48 | 000010110100010010000001101001 | 10 |
| Ø9D | Ø49 | 00001011010001001101100011000 | 11 |
| | | | |

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| Ø9D | Ø5Ø | 000010110100010100101111001100 | 12 |
|-------------|-------------|-----------------------------------|----|
| Ø9D | Ø5 1 | 000010110100010110000001111011 | 13 |
| Ø9D | Ø52 | 000010110100001011101100100100101 | 13 |
| Ø9D | Ø53 | 00001011010001100010111001010 | 12 |
| Ø9D | Ø54 | 00001011010001101000001101111 | 13 |
| Ø9D | Ø55 | 00001011010001101101100010100 | 12 |
| Ø9D | Ø56 | 000010110100001110010110110100 | 13 |
| Ø9D | Ø5 7 | 0000101101000011110000001010100 | 11 |
| Ø9D | Ø58 | 000010110100011111010111101111 | 17 |
| Ø9D | Ø59 | 00001011010010000010110000101 | 10 |
| Ø9D | Ø6Ø | 0000101101000100100000000011011 | 10 |
| Ø9D | Ø61 | 0000101101001000110101010101100 | 12 |
| Ø9D | Ø62 | 000010110100100100101010111101 | 13 |
| Ø9D | Ø63 | 000010110100100101111111001001 | 14 |
| Ø9D | 064 | 0000101101001001110100101010101 | 13 |
| Ø9 D | Ø65 | 000010110100101000100111100001 | 11 |
| Ø9D | Ø66 | 00001011010010100111101101000 | 13 |
| Ø9 D | Ø67 | 00001011010010101100111101111 | 16 |
| Ø9D | Ø68 | 00001011010010110010001110001 | 12 |
| Ø9D | Ø69 | 00001011010010110111011110011 | 16 |
| Ø9D | Ø7Ø | 000010110100101111001011110000 | 13 |
| Ø9D | 071 | 000010110100110000001111101101 | 14 |
| Ø9D | 072 | 00001011010011000111001100101 | 13 |

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| Ø9D | Ø73 | 00001011010011001100011011000 | 12 |
|--------------|--------------|----------------------------------|----|
| Ø9D | Ø74 | 00001011010011010001101001011 | 13 |
| Ø9D | Ø 7 5 | 0000101101001101011011011011001 | 15 |
| Ø9D | Ø76 | 00001011010011011100000100111 | 13 |
| Ø9D | Ø77 | 000010110100111100001010010101 | 12 |
| Ø9D | Ø7 8 | 000010110100111001101000000011 | 12 |
| Ø9D | Ø79 | 00001011010011101011101101100 | 15 |
| Ø9D | Ø8Ø | 000010110100111110000111010000 | 12 |
| Ø9D | Ø81 | 00001011010011110110000110100 | 13 |
| Ø9D | Ø82 | 00001011010011111011010011000 | 14 |
| Ø9D | Ø83 | 000010110101000000000011110010 | 10 |
| Ø9D | Ø8 4 | 0000101101010000001011010100001 | 11 |
| Ø 9 D | Ø85 | 000010110101000010101101010111 | 13 |
| Ø9D | Ø86 | 0000101101010001000000000000000 | Ø6 |
| Ø9D | Ø87 | 00001011010100001010100101010101 | 12 |
| Ø9 D | Ø88 | 00001011010100011010010101010 | 12 |
| Ø9 D | Ø89 | 00001011010100011111011111010 | 15 |
| Ø9D | Ø 9Ø | 00001011010100100100100101001010 | 11 |
| Ø9D | Ø9 1 | 0000101101010010100111001100 | 13 |
| Ø9D | Ø92 | 00001011010100101110111100000 | 13 |
| Ø9D | Ø93 | 00001011010100110100000100110 | 11 |
| Ø9D | 094 | 00001011010100111001001110001 | 13 |
| 79D | Ø95 | 000010110101001111100101110010 | 14 |
| | | | |

| Ø9D | Ø96 | 000010110101010000011011110011 | 14 |
|-------------|-----|-----------------------------------|----|
| Ø9D | Ø97 | 000010110101010010010001001011111 | 13 |
| Ø9 D | Ø98 | 00001011010101001101101101110000 | 13 |
| Ø9D | Ø99 | 000010110101010100101101010111 | 14 |
| Ø9D | 100 | 0000101101010101011111111100011 | 16 |
| Ø9D | 101 | 000010110101010111101000010101 | 13 |
| Ø9D | 102 | 0000101101010111000100010001111 | 12 |
| Ø9D | 193 | 00001011010101100111001111001 | 15 |
| Ø9D | 104 | 000010110101011011000101010111 | 14 |
| Ø9D | 105 | 000010110101011110001011011000 | 13 |
| 09 D | 106 | 000010110101011101101000000000 | 11 |
| Ø9D | 107 | 000010110101011110111001011101 | 15 |
| 09 D | 108 | 00001311313113000000131010000 | Ø9 |
| Ø9D | 109 | 000010110101100000101101110011 | 14 |
| Ø9D | 110 | 00001011010110001010110010110 | 13 |
| Ø9D | 111 | 02301011010110001111110110100 | 15 |
| Ø9D | 112 | 000010113101100101001111313010 | 13 |
| Ø9D | 113 | 000010110101100110011111101011 | 16 |
| Ø9D | 114 | 000010110101100111111000000100 | 12 |
| Ø9D | 115 | 000013110131101001300000011131 | 12 |
| Ø9D | 116 | 00001311313113101301300113001 | 12 |
| Ø9D | 117 | @@@@1@1131311@131112@@13@@@@@ | 11 |
| | | | |

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Ø9D 118 ØØØØ1Ø11Ø10Ø11Ø11Ø011Ø010Ø1111 15

Ø9D 119 ØØØØ1Ø11Ø1Ø101111ØØØØØ1Ø1111Ø 14

2. PASS Ø9A END OF PASS MARKER 13.4 INCHES FROM TAKE-UP SIDE OF TERRAIN FRAME 15, FWD CAMERA.

PASS Ø9D NO END OF PASS MARKER PRESENT ON LAST TERRAIN FRAME 119, FWD CAMERA.

TOPSECRET

CFN: 4226 4558

BT

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